

68. The method according to claim 67, wherein the committed cells are unipotent progenitors selected from the group consisting of CFU-GM and BFU-E.

69. The method according to claim 67, wherein the committed cells are pluripotent progenitors selected from the group consisting of CFU-GEMM, CFU-Mix and CFU-blast.

70. The method according to claim 47, wherein the committed cells are stromal cell precursors.

71. The method according to claim 47, wherein the committed cells are terminal deoxynucleotidyl transferase (TdT)⁺ B-lymphoid precursors or TdT⁺ T-lymphoid precursors found in normal bone.

72. The method according to claim 47, wherein the committed cells are selected from the group consisting of early myeloid cells, early erythroid cells, capillary endothelial cells and human thymocytes.--